L Number	Hits	Search Text	DB	Time stamp
7	1	(RGB adj2 LCD) with (monochrome adj3 LCD)	USPAT;	2004/05/27 09:05
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	1	(RGB adj2 LCD) same (monochrome adj3 LCD)	USPAT;	2004/05/27 09:05
			US-PGPUB;	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
9	4	(RGB adj2 LCD) and (monochrome adj3 LCD)	USPAT;	2004/05/27 09:05
			US-PGPUB;	,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	5	(((LCD) and (FRC dither gradation (pseudo near5 gray)))))	USPAT	2004/05/27 09:43
	_	and ((color RGB) and monochrome) and (offset near5	051711	200 1/03/27 03.13
]		memory)		
11	15	(((LCD) and (FRC dither gradation (pseudo near5 gray))))	USPAT;	2004/05/27 09:48
		and ((color RGB) and monochrome) and (offset near5	US-PGPUB;	220 1, 05/27 05/10
		memory)	EPO; JPO;	
		,	DERWENT;	
			IBM_TDB	
13	13	(((LCD) and (FRC dither gradation (pseudo near5 gray))))	USPAT;	2004/05/27 09:52
		and ((RGB color) same monochrome) and (offset near5	US-PGPUB;	2001/05/27 05:02
		memory)	EPO; JPO;	
		<i>"</i>	DERWENT;	
			IBM_TDB	
16	310	(((LCD) and (FRC dither gradation (pseudo near5 gray))))	USPAT;	2004/05/27 09:53
-		and ((RGB color) same monochrome)	US-PGPUB;	2001/05/27 05:55
		, ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	17	(((LCD) and (FRC dither gradation (pseudo near5 gray))))	USPAT;	2004/05/27 10:12
		with ((RGB color) same monochrome)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	0	(((LCD) and (FRC dither (pseudo near5 gray)))) with ((RGB	USPAT;	2004/05/27 10:12
		color) same monochrome)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
10	455	((((CD) (CDO ((CDO (CDO (C)))))))))))))))))))))))))))))))))))	IBM_TDB	
19	135	(((LCD) and (FRC dither (pseudo near5 gray)))) and ((RGB	USPAT;	2004/05/27 10:15
		color) same monochrome)	US-PGPUB;	
[EPO; JPO;	
			DERWENT;	
20	ے ا	((/ICD) come /FDC district /	IBM_TDB	
20	3	(((LCD) same (FRC dither (pseudo near5 gray)))) same	USPAT;	2004/05/27 10:14
		((RGB color) same monochrome)	US-PGPUB;	
. [EPO; JPO;	
[DERWENT;	
21		(//LCD) and (EDC differ /)	IBM_TDB	
21	4	(((LCD) and (FRC dither (pseudo near5 gray)))) same ((RGB	USPAT;	2004/05/27 10:14
		color) same monochrome)	US-PGPUB;	
			EPO; JPO;	
	-		DERWENT;	
			IBM_TDB	

			-	
22	118	(((LCD) and (FRC dither (pseudo near5 gray)))) and ((RGB color) with monochrome)	USPAT; US-PGPUB;	2004/05/27 10:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	7	(((LCD) and (FRC dither (pseudo near5 gray)))) and ((RGB)	USPAT;	2004/05/27 10:33
		with monochrome)	US-PGPUB;	2001,00727 20100
		,	EPO; JPO;	
			DERWENT;	
	}		IBM_TDB	
24	118	(((LCD) and (FRC dither (pseudo near5 gray)))) and ((color)	USPAT;	2004/05/27 12:08
		with monochrome)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
		•	IBM_TDB	
28	21	(color RGB) adj3 monochrome adj2 LCD	USPAT	2004/05/27 12:10
29	40	(color RGB) adj3 monochrome adj2 LCD	USPAT;	2004/05/27 12:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
30	120	(anion DCD) add2 nonvetE add2 are an always	IBM_TDB	
30	120	(color RGB) adj3 conv\$5 adj2 monochrome	USPAT;	2004/05/27 12:16
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
31	8	(color RGB) adj conv\$5 adj monochrome	USPAT;	2004/05/27 12:13
		(color Neb) day conves day monocimome	US-PGPUB;	2004/05/27 12.15
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	13	(color RGB) adj conver\$5 adj monochrome	USPAT;	2004/05/27 12:13
			US-PGPUB;	, ,
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	14	LCD and (color RGB) adj3 conv\$5 adj2 monochrome	USPAT;	2004/05/27 12:16
		·	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L	l		_IBM_TDB	